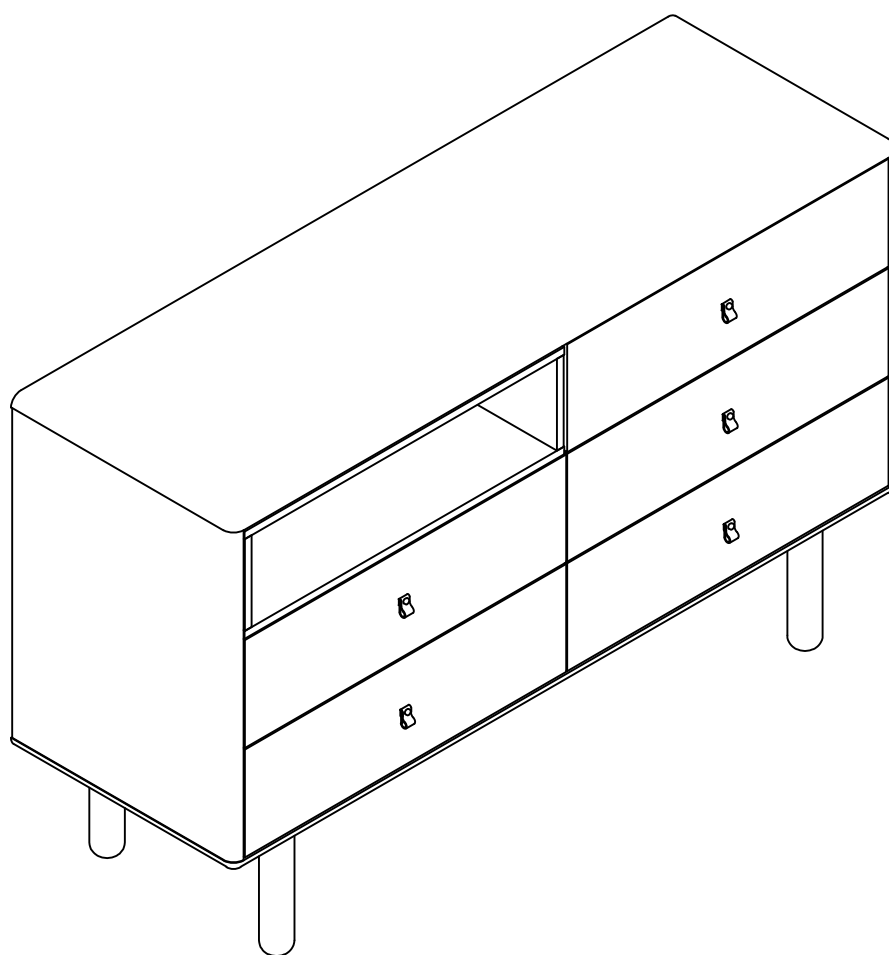
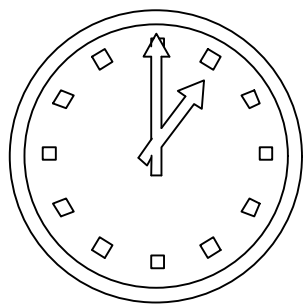
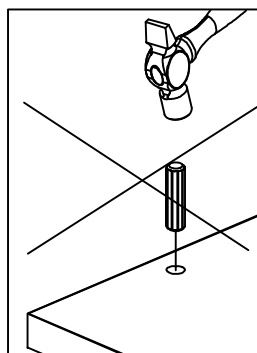
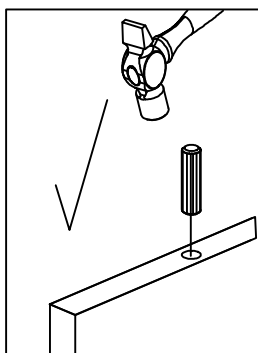
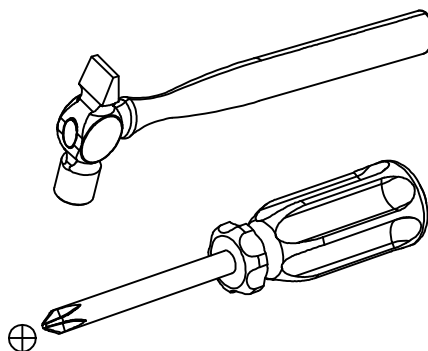
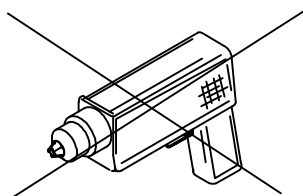
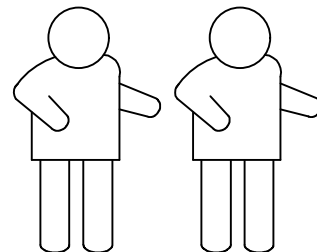
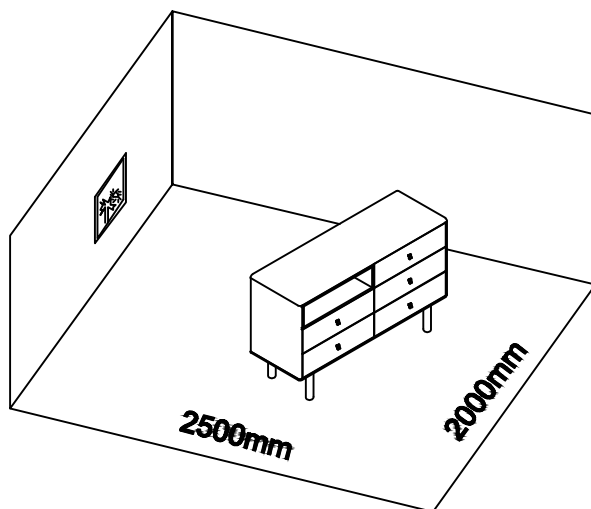
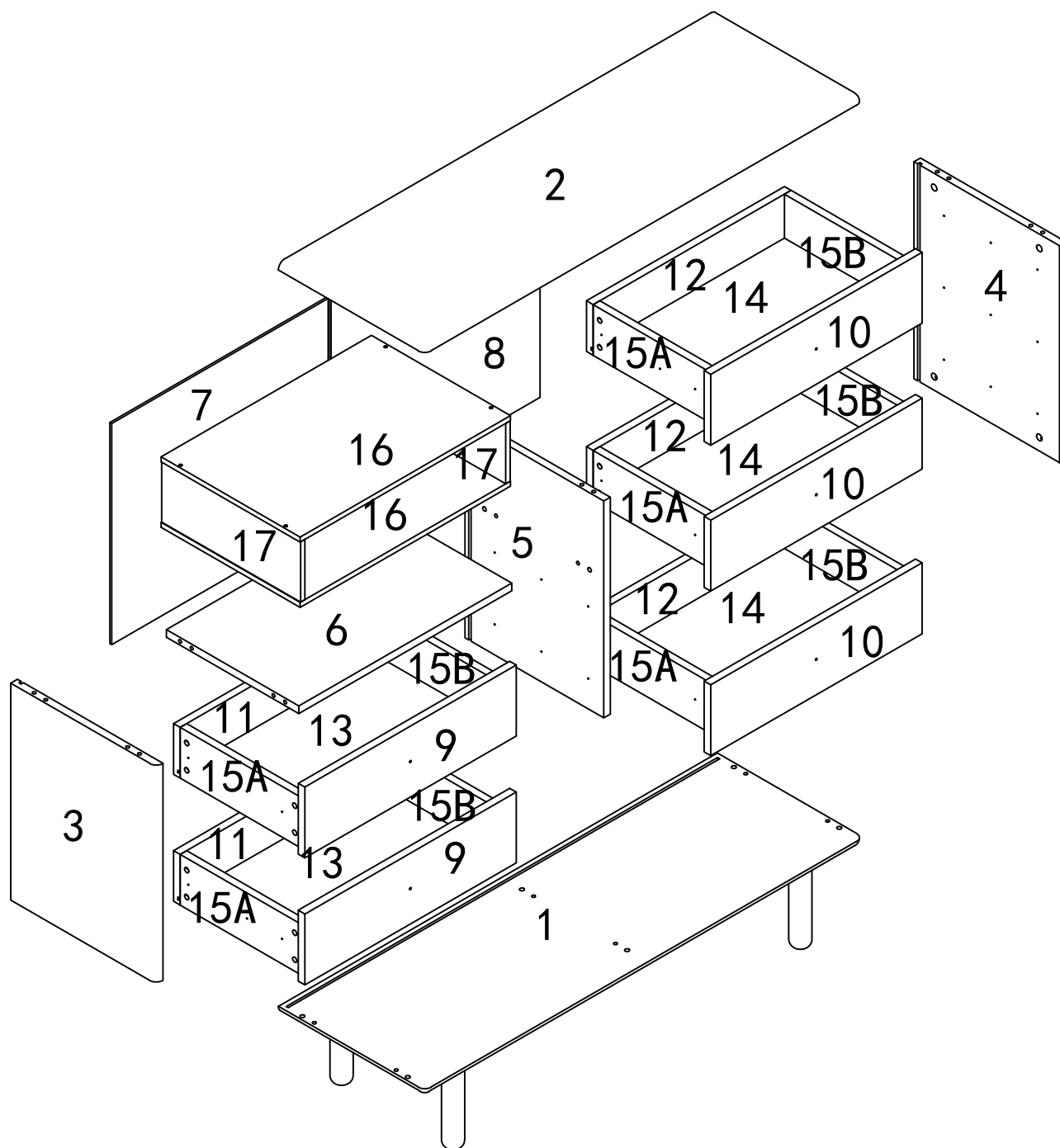




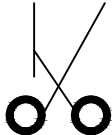
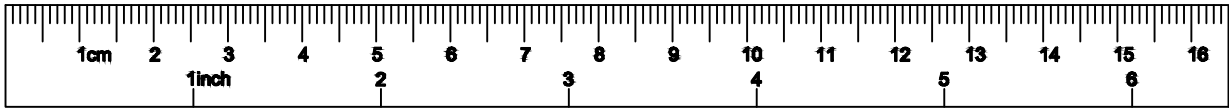


60 min

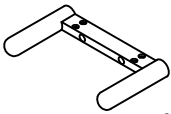
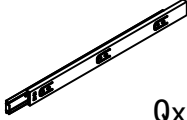


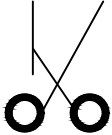
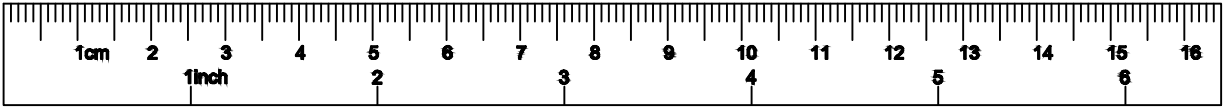


		2271
1	1	1200*400*18MM
2	1	1200*400*18MM
3	1	398*514*18MM
4	1	398*514*18MM
5	1	379*514*18MM
6	1	582*362*18MM
7	1	592*524*5MM
8	1	572*524*5MM
9	2	578*168*18MM
10	3	578*168*18MM
11	2	561*120*18MM
12	3	541*120*18MM
13	2	535*342*5MM
14	3	515*342*5MM
15A	5	332*120*18MM
15B	5	332*120*18MM
16	2	575*380*12MM
17	2	143*380*12MM

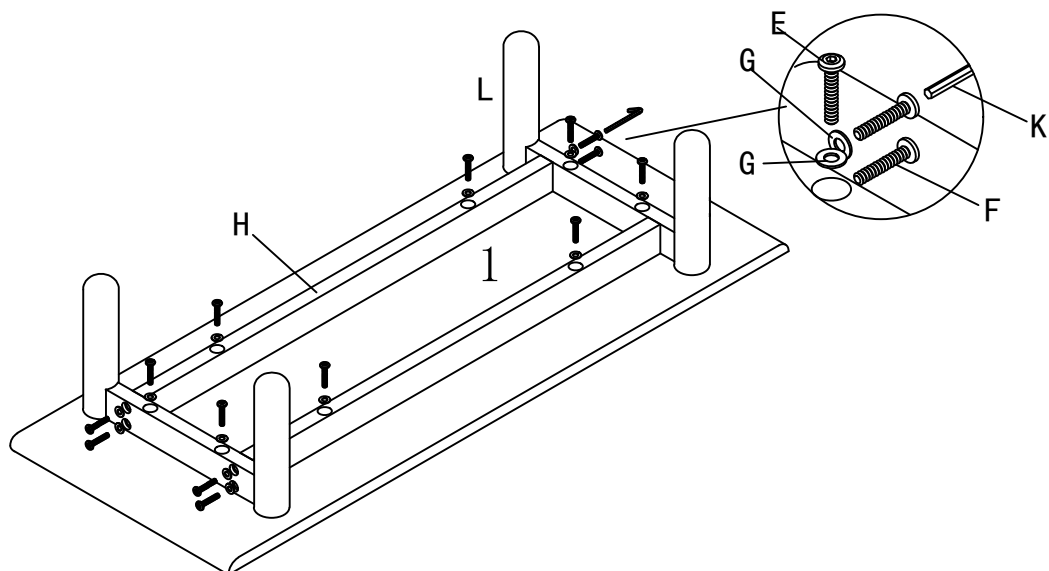
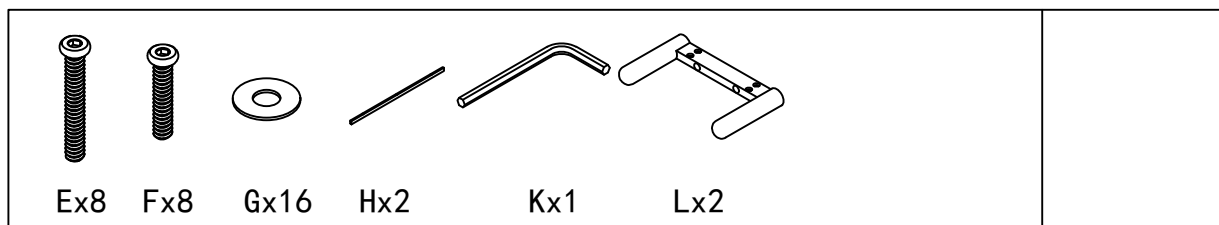




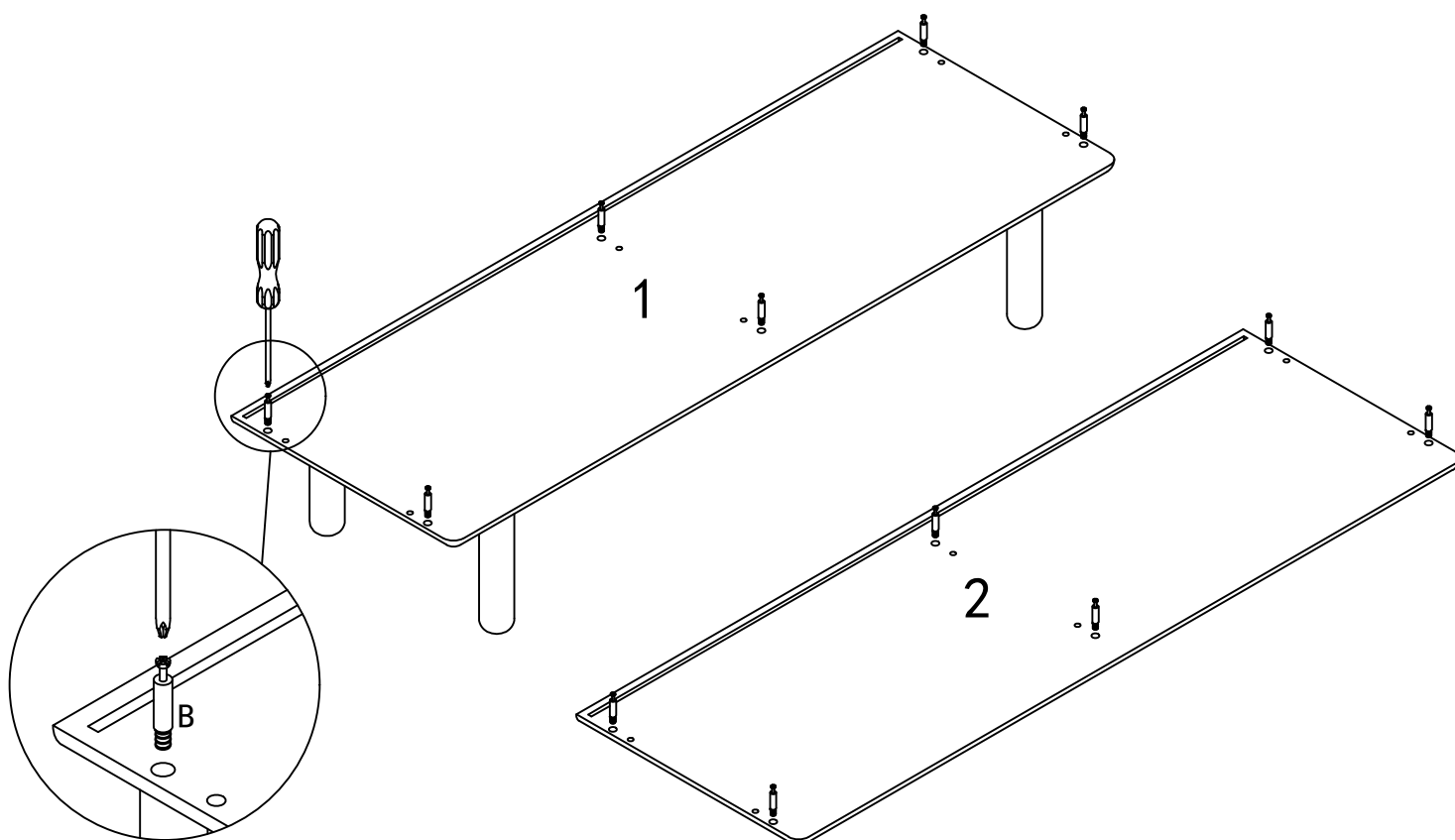
 ☐	 ☐	 ☐	 ☐
ϕ 15x12 Ax16	M6x35 Bx16	ϕ 8x40 Cx16	M3. 5x15 Dx68
 ☐	 ☐	 ☐	 ☐
M6x40 Ex8	M6x30 Fx8	ϕ 12xM6x1 Gx16	Hx2
 ☐	 ☐	 ☐	 ☐
Ix8	Jx8	Kx1	Lx2
 ☐	 ☐	 ☐	 ☐
Mx40	Nx40	Ox5	Px5
 ☐	 ☐	☐	☐
Qx10	Rx4		
☐	☐		☐



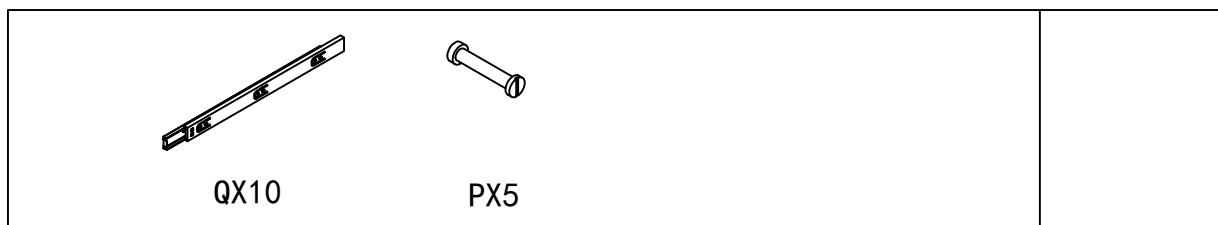
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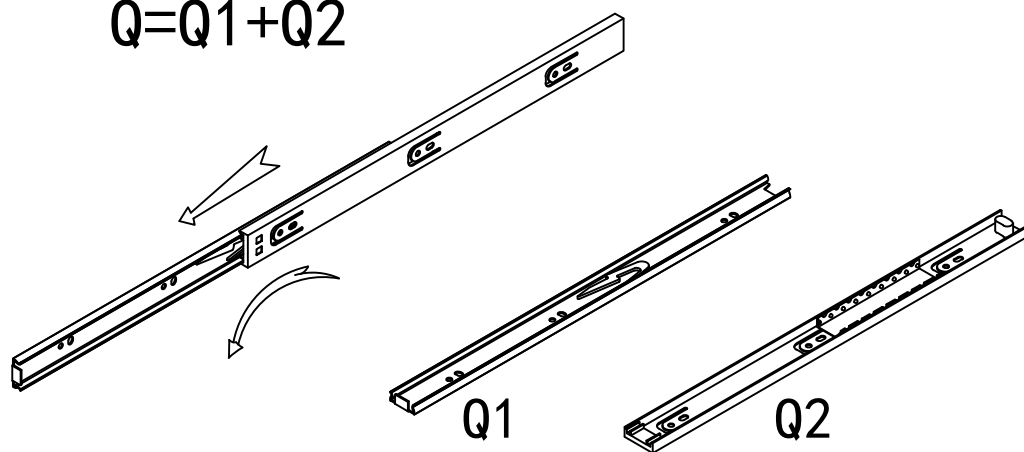
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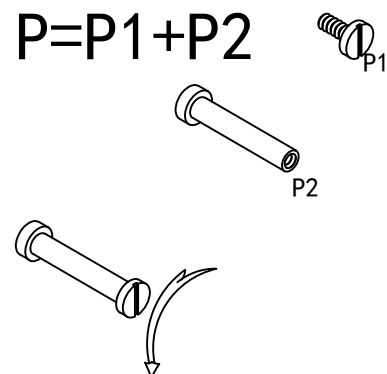
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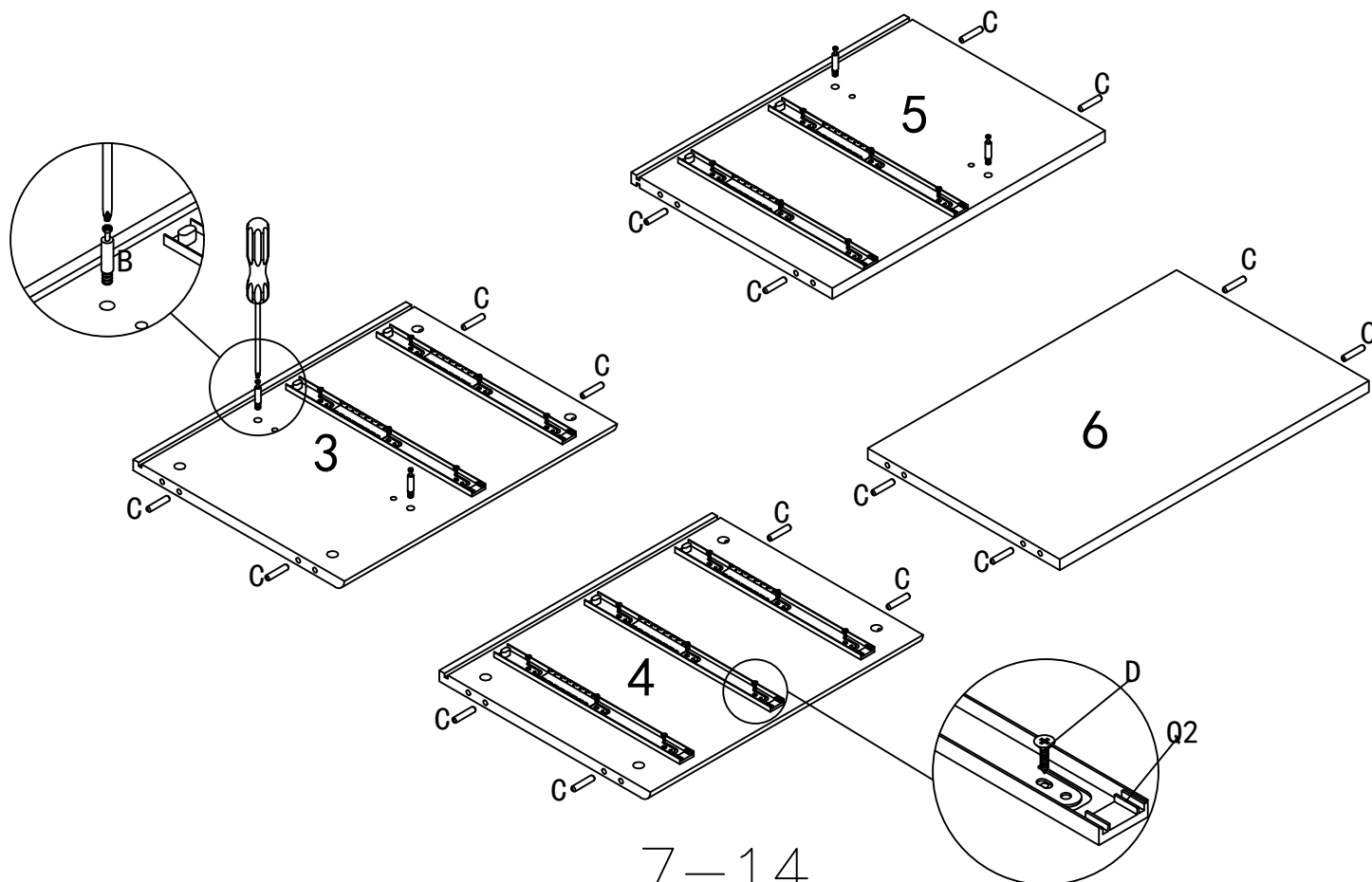
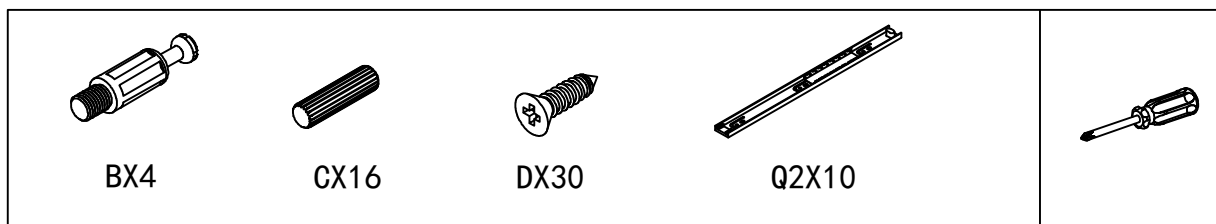
$$Q=Q1+Q2$$



$$P=P1+P2$$



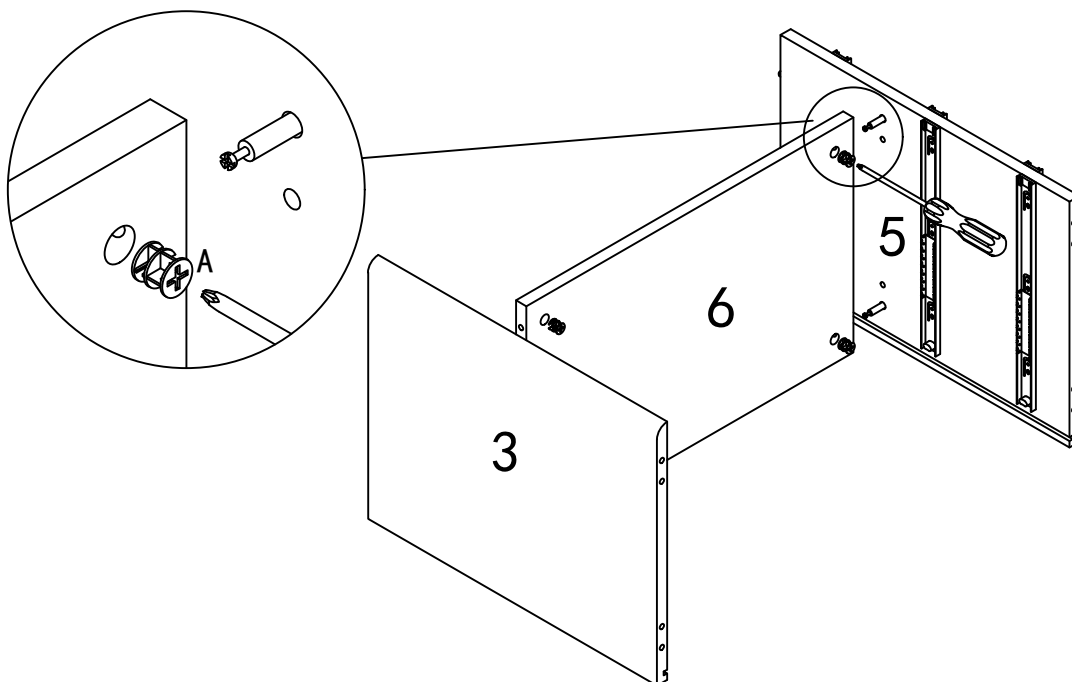
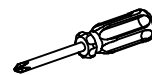
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5



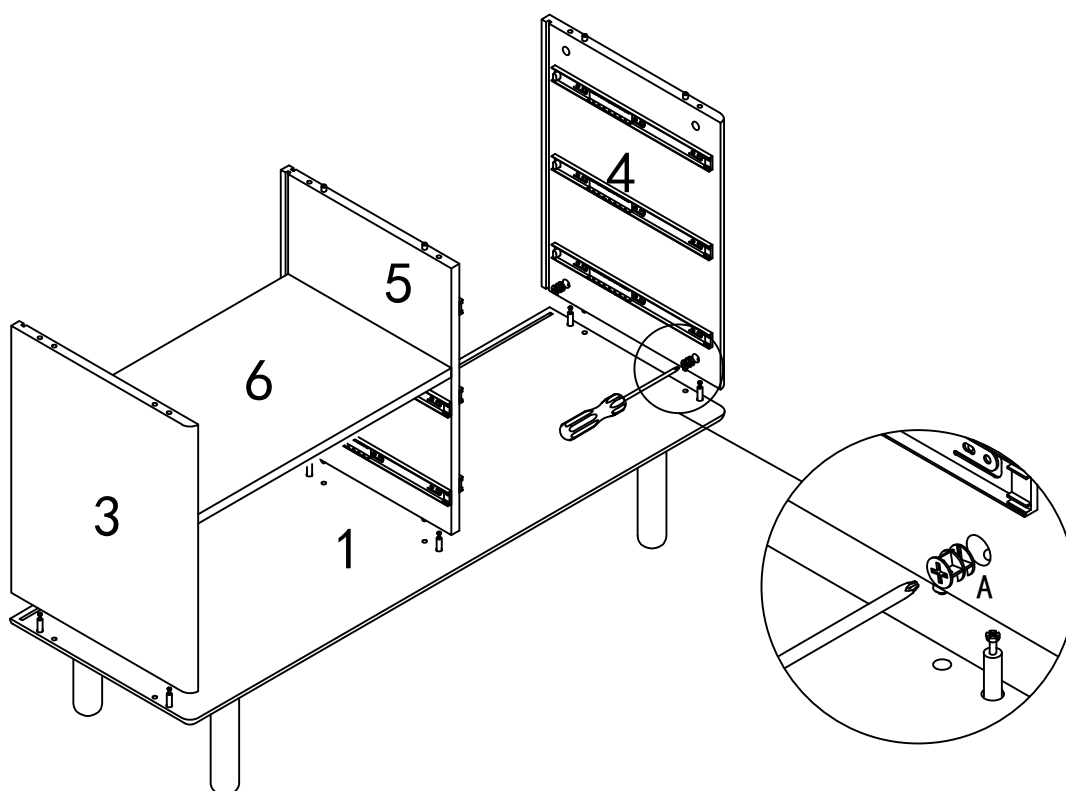
AX4



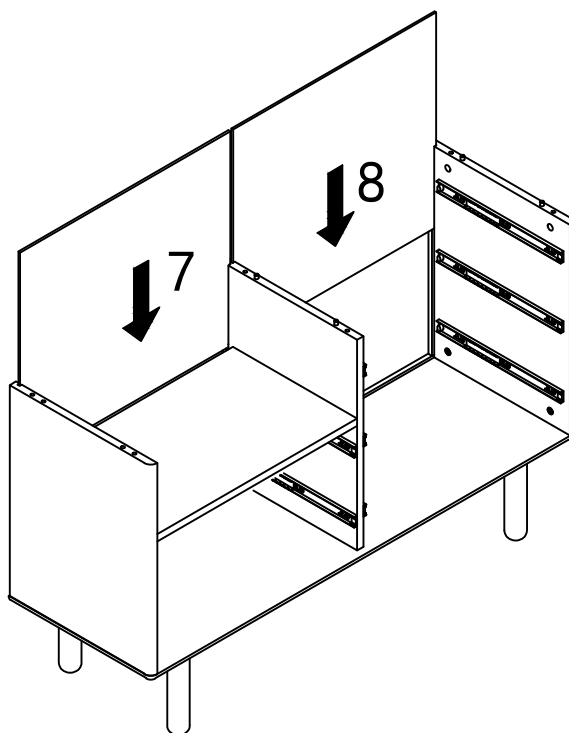
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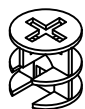
AX6



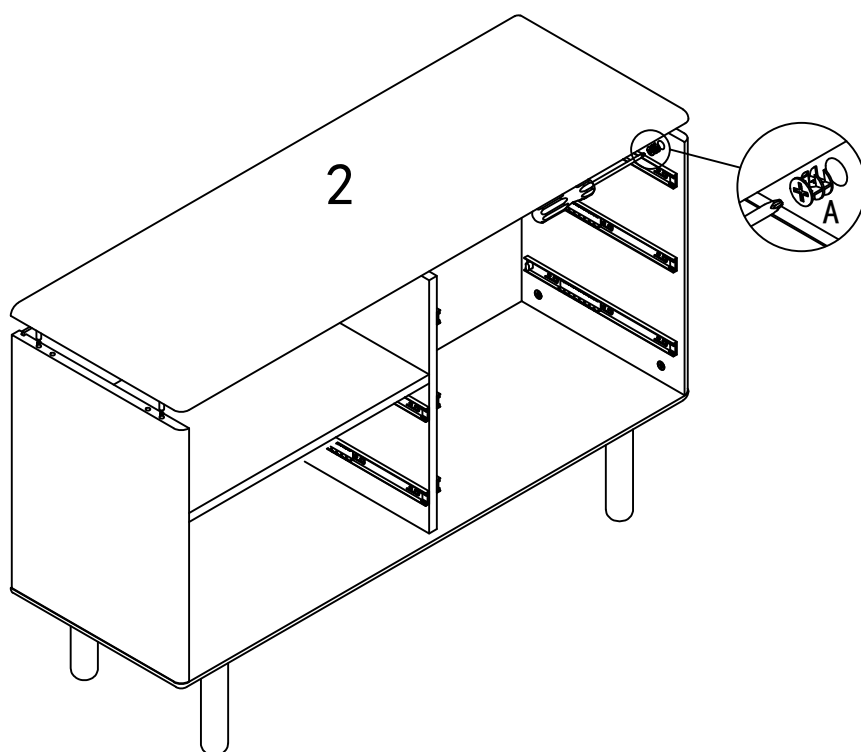
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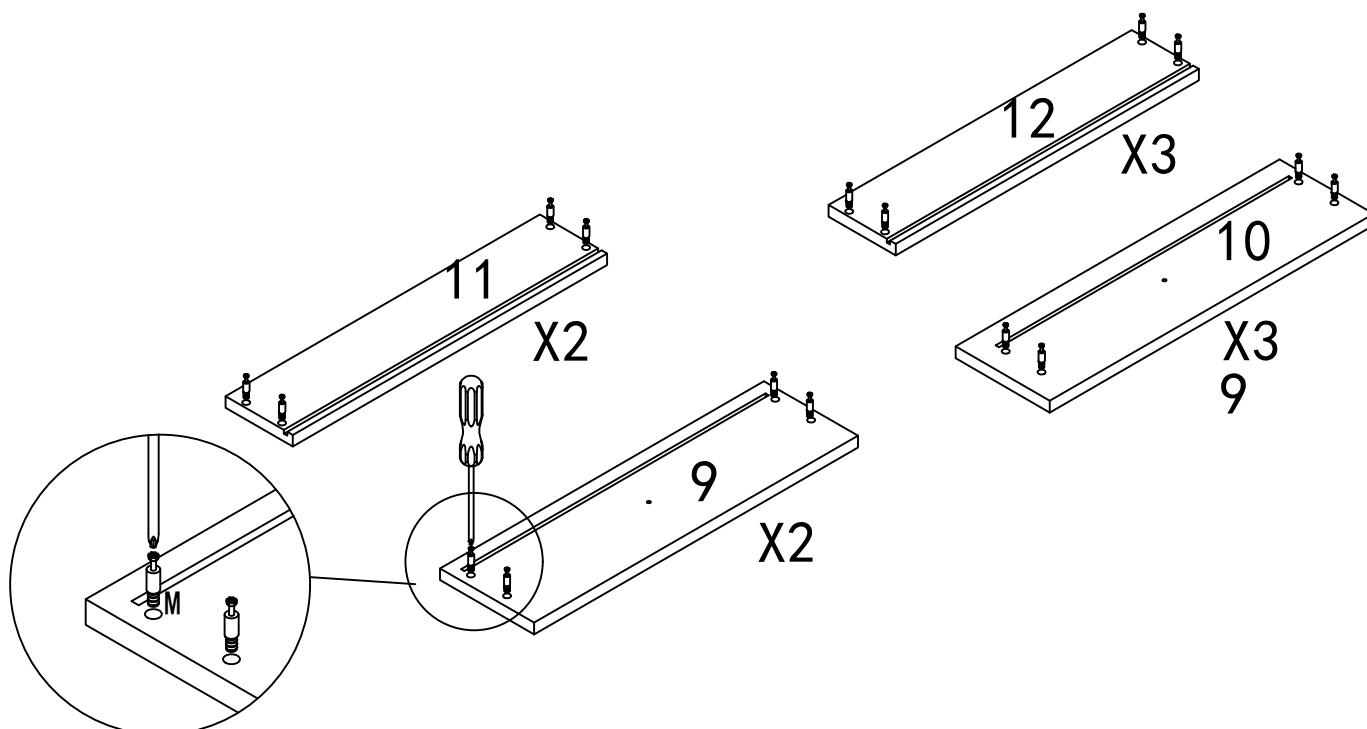
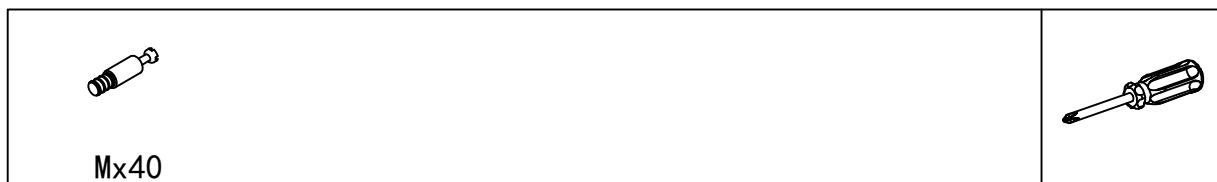
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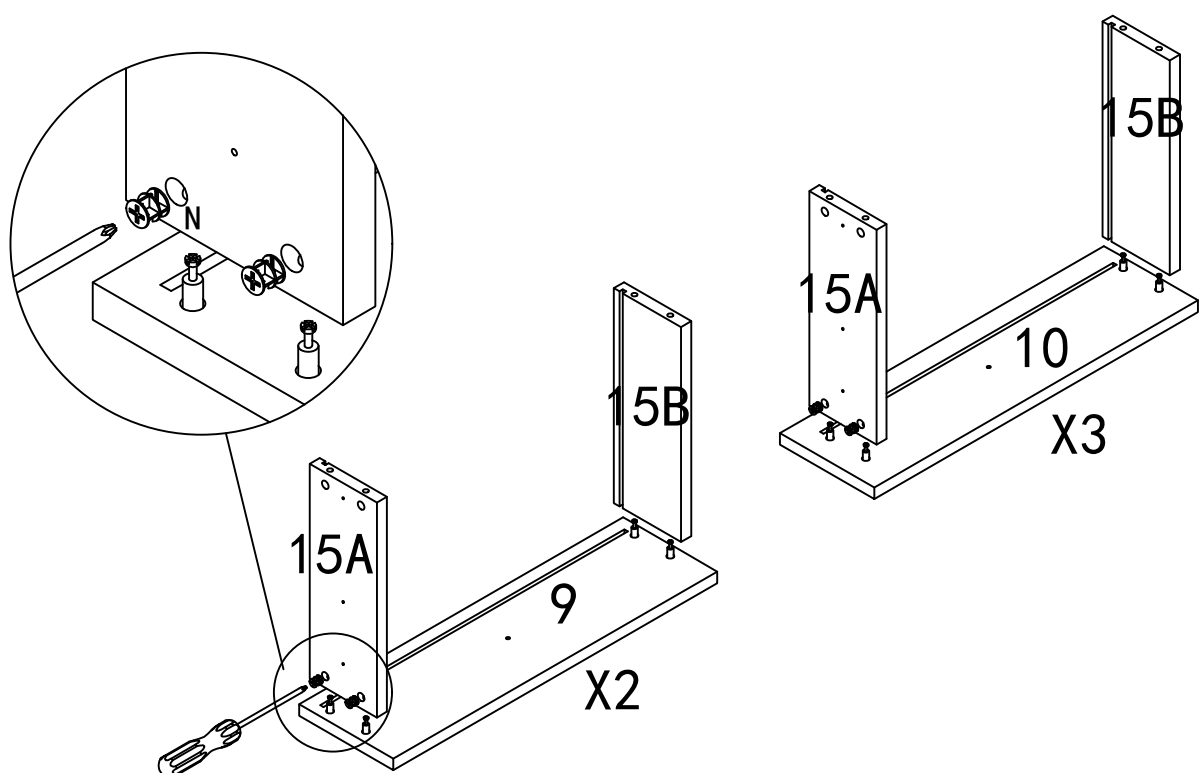
AX6



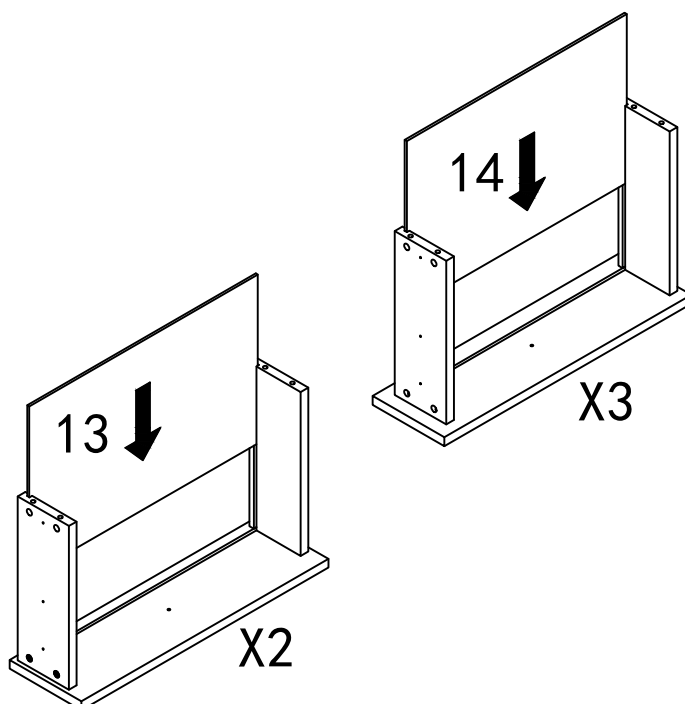
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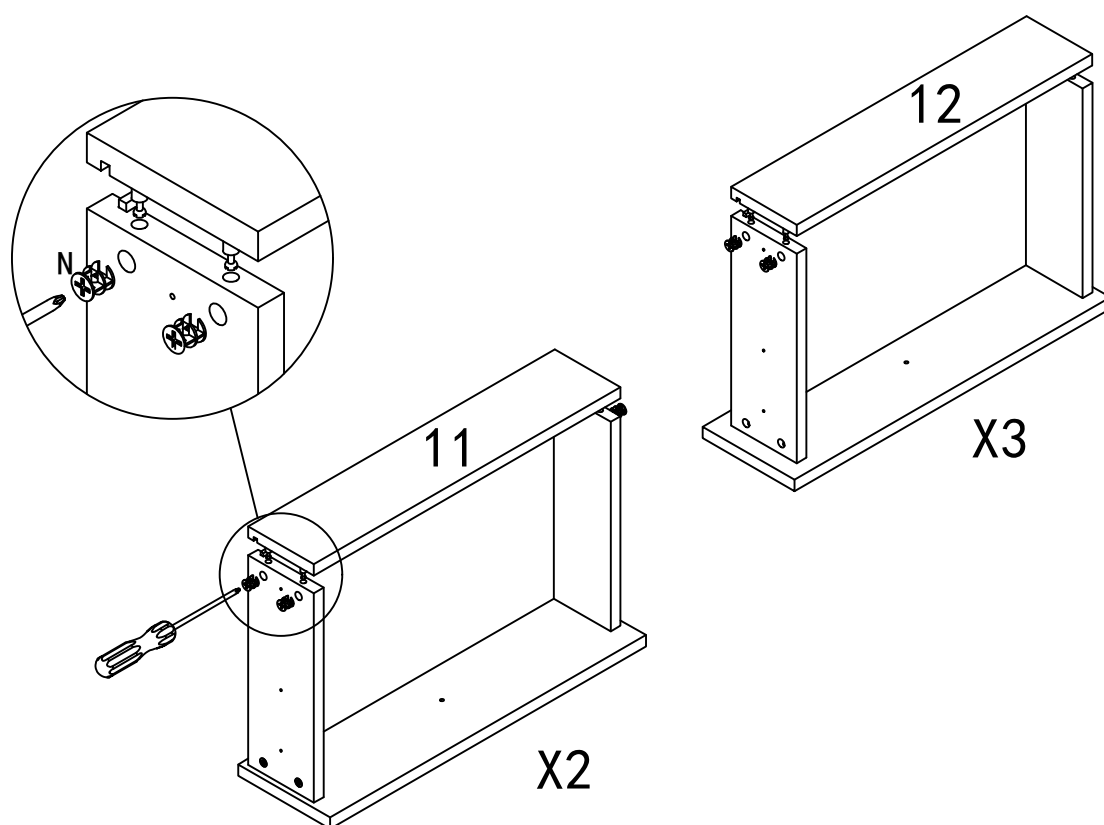
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11

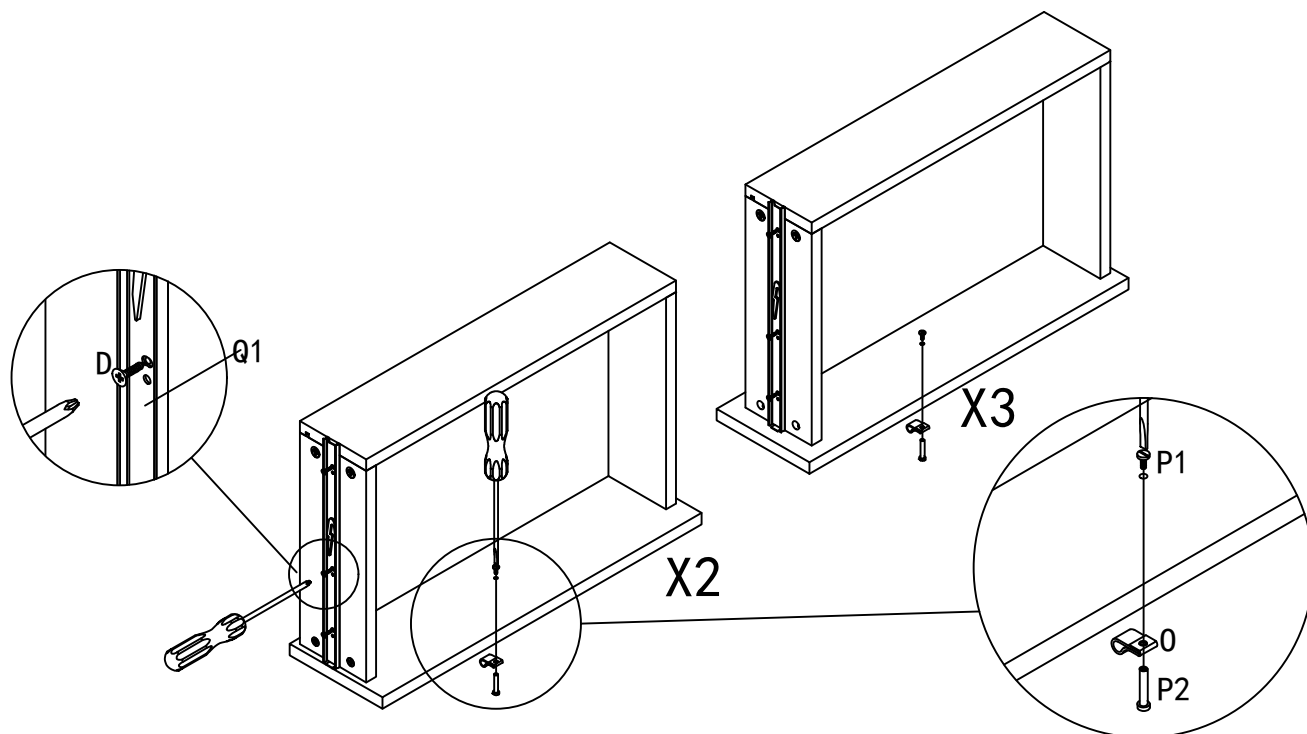
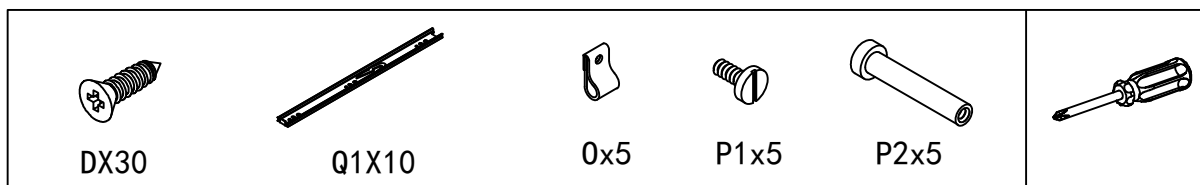


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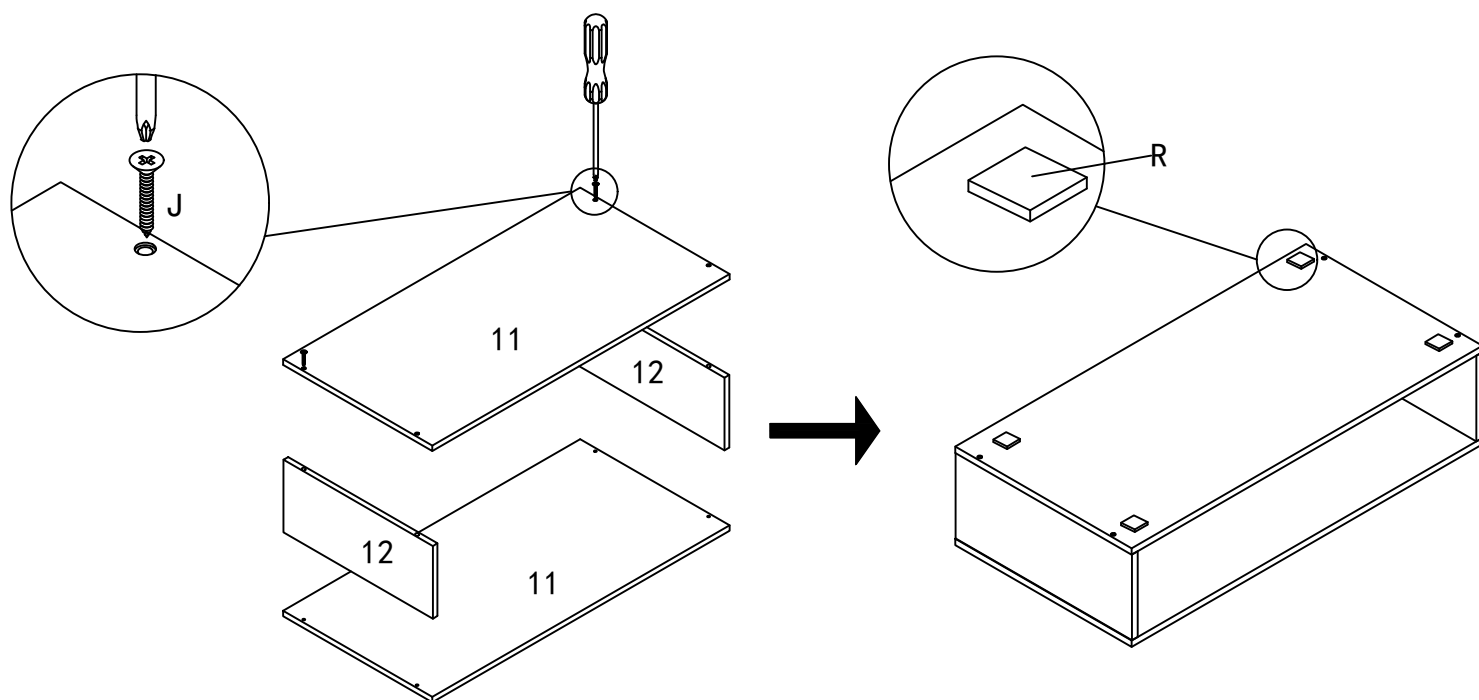
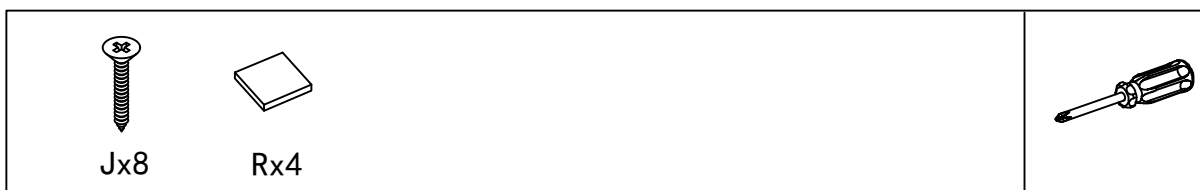


11—14

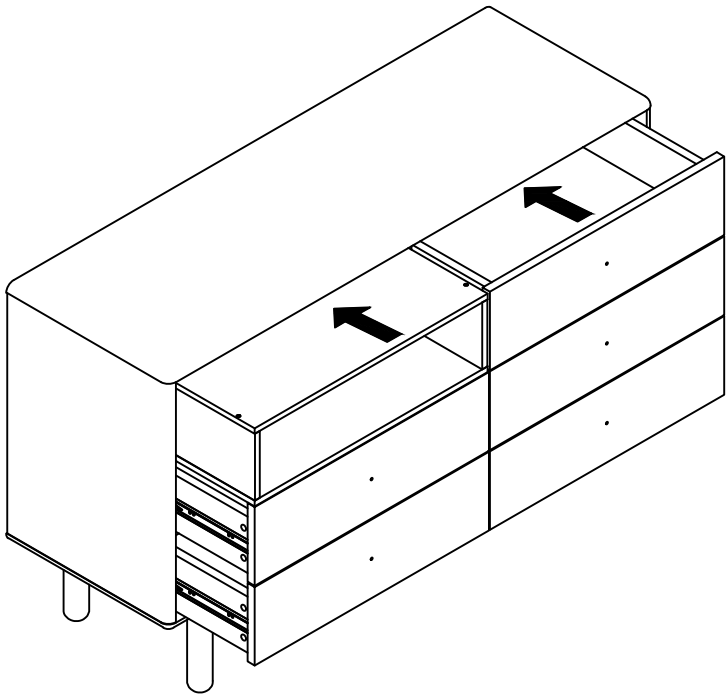
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14



15



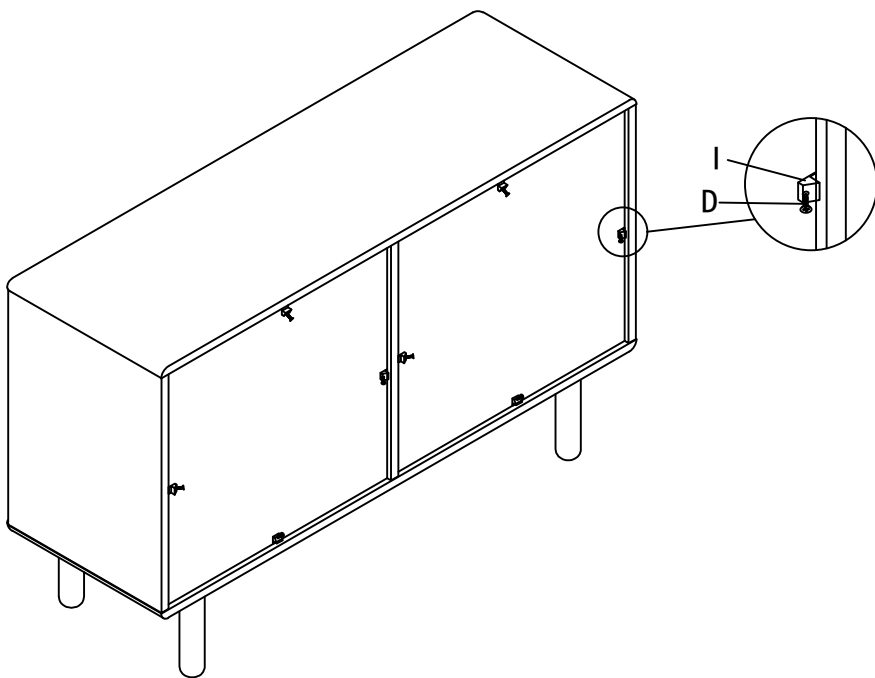
16



DX8



IX8



13—14

17

